

<110> Byrum, Joseph R.  
<110> La Rosa, Thomas J.  
<110> Heck, Gregory R.

<120> Nucleic acid molecules and other molecules associated with plants

<130> 38-21(15446)B

<150> 60/100674  
<151> Sep-16-1998

<160> 1

<210> 1  
<211> 469  
<212> nucleic acid  
<213> Glycine max

<220>  
<221> unsure  
<222> 14, 22, 467, 468  
<223> unsure at all locations  
<223> Clone ID: LIB3049-003-Q1-E1-H7

<400> 1

ttaacttgca gcgnccaggt ancggtcagg aattcccgaa tcgaccacg cgtccgtacg 60  
gctgcgaaag acgacagaag gggggggaa agagagtgg a ttcttggta ctttcttgac 120  
cagaaaagta gcaaccgcag caccaaagac tttgctttgc atctatcgaa ttctaatcca 180  
attctctctg catctacata tacaatatca taatcggtca taagattgca tttgcattga 240  
tttcaaaaat gcagatcagg ggatcgagtc acagactctc cagtatggc aataatcgat 300  
cccgcatatcc cgcgctccctc atctccatgt tcgccacttt cgcttctatc tacgtcgctg 360  
gaaggctgtg gcaggacgca gagaatcgcg tttatctcat caaagagctc gataggatca 420  
ctggccaggg acaatctgct atatctgtgg atgatacatt gaagatnnt 469